

PROJECT REPRESENTATIVE'S DAILY REPORT

Pg. 1
 Report No. 194
 Date: 2015-05-29
 Day: Friday

Architect: Kang Associates

Project: Renovation and Addition to Tewksbury Town Hall

OPM: CBI Consulting Inc. **Clerk of the Works:** Jeff Barnes

Contractor: G.V.W., Inc.

Weather: 7:30 am: clear

Temperature: 7:30 am: 63°

Noon: overcast

Noon: 72°

3:00 pm: mostly sunny

3:00 pm: 74°

Superintendent: Vinnie Bomal

PERSONNEL COUNT	Spec Section	Contractor	Trade	Foreman	Journeyman	Helpers	Total
General Contractor:	Div. 06	GVW	Carpentry	1	3	0	4
	Div. 04		Masonry	1	1	0	2
	09 90 00		Paint/Plaster	1	0	0	1
	02 41 19		Labor	1	1	0	2
	Div. 31		Site Work	0	0	0	0
	01 50 00		Temp. Facility	0	0	0	0
	Div. 05		Misc. Metals	1	0	0	1
	Div. 03		Concrete	0	0	0	0
	07 21 00		Insulation	0	0	0	0
Subcontractors:	26 00 00	Griffin Electric	Electrical	1	1	0	2
	22 00 00	Lapan Mechanical	Plumbing	0	0	0	0
	07 31 00	Meadows Construction	Roofing	0	0	0	0
	07 53 00						
	07 61 19	Ambient Temp. Corp.	HVAC	2	3	0	5
	Div. 23						
	Div. 21	Encore Fire Protection	Fire Suppression	1	1	0	2
Total:	13 27 16	Fire Lock	Modular Fire Vault	0	0	0	0
				9	10	0	19

DAILY REPORT

Activities Today:

- 1) **Carpentry:** finishing subfloor installation on stair #2; finished sheetrocking ceiling in lobby; installing sheetrock on soffits in lobby;
- 2) **HVAC:** continuing with insulating HVAC and plumbing lines; continuing with fin tube radiation installation in basement; continuing with ductwork in basement
- 3) **Labor:** assisting trades; general site cleaning
- 4) **Masonry:** infilling voids in CMU mortar joints; laying out brick veneer; stacking staging for brick installation; starting to install brick veneer
- 5) **Paint/Plaster:** continuing with taping & mudding joints in the basement; installing corner bead in the basement at various locations
- 6) **Misc. Metals:** working on structural steel and decking for roof of elevator shaft
- 7) **Fire Protection:** installing sprinklers in closets beneath stairs; installing sprigs for heads at low points that are beneath bottom of floor joists
- 8) **Electrical:** installing grounding wire for telephone system; pulled snakes through existing conduits in the street; working on panels in the basement

PHOTO INDEX



Photo showing large steel angle being lifted onto the south wing roof. This angle will be used to support the brick veneer at this location.



Photo showing angle in place.



Photo showing the first few courses of the brick veneer.



Photo showing carpenters getting ready to start installing the rim joists for the floors in the addition.



Photo showing sheetrock on ceiling in the lobby.







Photo showing a carpenter ready to install sheetrock on a soffit.



Photo showing sprinkler technician working on a sprinkler head on the 1st floor.



Photo showing sprinkler piping under stair #2 in the basement.

	<p>Photo showing HVAC technician working on the HVAC system in the mechanical room.</p>
	<p>Photo showing fin tube radiation in the vault mechanical room.</p>
	<p>Photo showing iron worker installing the metal decking above the elevator shaft.</p>
	<p>Photo showing workman mudding the sheetrock joints in the basement.</p>

Copies to: **Richard Montuori, Town of Tewksbury**
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